

Serial No.: 10/594,066
Atty. Docket No.: P71459US0

IN THE ABSTRACT:

Please amend the abstract as follows:

--~~Supply~~ A supply air terminal assembly for the supply of supply air to a room is provided, the supply air terminal assembly ~~comprising~~ including two throttling units ~~(21, 31, 22, 32)~~, which are supplied with supply air from a supply air pipe. Each ~~(3)~~, ~~each~~ throttling unit is being formed in order to give the passing supply air flow a preselected pressure drop under weak noise generation. The first, ~~one of, the first~~, throttling unit has ~~(21, 22)~~ having a preconnected shut off valve ~~(40, 44, 45)~~ which normally is closed, and which is arranged to be reset into an open position ~~(40')~~ for temporary enhancement of the supply air flow through the supply air terminal assembly. In the closed state, the valve ~~(40, 44, 45)~~ is arranged to connect the two throttling units in series in the flow direction of the supply air, the first throttling unit ~~(21, 31)~~ being located downstream of the second throttling unit ~~(22, 32)~~, and in the open state the valve connects the two throttling units in parallel.--